

Refine Search

Search Results -

Terms	Documents
L1 and ((sav\$3 or stor\$3) near10 context)	42

Database:

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Search:

L3

Search History

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Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

Hit Count Set Name

result set

<u>L3</u>	L1 and ((sav\$3 or stor\$3) near10 context)	42	<u>L3</u>
<u>L2</u>	L1 same ((sav\$3 or stor\$3) near10 context)	8	<u>L2</u>
<u>L1</u>	((mobile or portable) adj1 computer) same (base or dock\$3)	3750	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L3	0

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Search:

L4

Refine Search

Recall Text

Clear

Interrupt

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DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L4 L3

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 L1 and ((sav\$3 or stor\$3) near10 context)L2 L1 same ((sav\$3 or stor\$3) near10 context)L1 ((mobile or portable) adj1 computer) same (base or dock\$3)

Hit Count Set Name

result set

0 L442 L38 L23750 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(361/683 361/684 361/685 361/686 710/300 710/301 710/302 710/303 710/304 710/104 712/228 713/1 713/2 713/100).ccls.	10689

Database:

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Search:

L1

Refine Search

Recall Text



Clear

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Search History

DATE: Thursday, October 13, 2005 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

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result set

L1 710/300-304,104;712/228;713/1,2,100;361/683-686.ccls. 10689 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L3	14

Database:

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Search:

L4

Search History

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Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L4 11 and L3

L3 L2 same context

L2 ((mobile or portable) adj1 computer) same (base or dock\$3)

L1 710/300-304,104;712/228;713/1,2,100;361/683-686.ccls.

Hit Count Set Name

result set

14 L4

51 L3

3750 L2

10689 L1

END OF SEARCH HISTORY

EAST - [Untitled1:1]

File View Edit Tools Window Help

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DBs: USPAT

Default operator: OR

☒ Plurals

☒ Highlight all hit terms initially

Type	L #	Hits	Search Text	DBs	Time Stamp	Comment	Error	Definit	Er
1	BRS	L1	2266	((mobile or portable) adj1 computer) same (T	USPA	2005/10/13 13:31			
2	BRS	L2	18	11 and ((sav\$3 or stor\$3) near10 contex T	USPA	2005/10/13 13:32			

Start EAST - [...]

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
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☒ Active
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 L2: (18) 11 and ((sav\$3
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☐ Saved
☐ Favorites
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☐ UDC
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Search List Browse Queue Clear
 DBs: USPAT ☒ Plurals
 Default operator: OR ☐ Highlight all hit terms initially

11 and ((sav\$3 or etcr\$3) near10 context

☐ BR3 form ☐ IS&R form ☐ Image ☐ Text ☐ HTML

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current X
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6847610 B1	20050125	17	Method for optimizing data transmission in a	370/230.1	370/352; 370/468
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6845378 B1	20050118	31	Integrated data bank combining svstem	707/101	707/1; 707/100;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6735272 B1	20040511	10	Method and system for a customized patient repo	378/4	378/37; 378/62
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6549968 B1	20030415	7	Context transferring between portable comput	710/303	712/228
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6510383 B1	20030121	14	Vehicular route optimization svstem and	701/209	340/993; 701/200;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6393386 B1	20020521	49	Dynamic modeling of complex networks and pr	703/25	370/254; 703/27;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6202060 B1	20010313	48	Data management system	707/3	707/104.1
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6157935 A	20001205	52	Remote data access and management svstem	715/503	382/187
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6105119 A	20000815	188	Data transfer circuitry DSP wrapper	711/219	710/110
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6054990 A	20000425	35	Computer system with handwriting annotation	715/863	345/179; 396/313;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6043826	20000328	10	Transferring outline	345/467	345/468;



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» Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL. IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF. IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information



1. Temporal coordination of perceptual algorithms for mobile robot navigation

 Arkin, R.C.; MacKenzie, D.;
 Robotics and Automation, IEEE Transactions on
 Volume 10, Issue 3, June 1994 Page(s):276 - 286
 Digital Object Identifier 10.1109/70.294203

[AbstractPlus](#) | Full Text: [PDF](#)(1356 KB) IEEE JNL.


2. The Network Vehicle-a glimpse into the future of mobile multi-media

 Lind, R.; Schumacher, R.; Reger, R.; Olney, R.; Yen, H.; Laur, M.; Freeman, R.;
 Aerospace and Electronic Systems Magazine, IEEE
 Volume 14, Issue 9, Sept. 1999 Page(s):27 - 32
 Digital Object Identifier 10.1109/62.793450

[AbstractPlus](#) | Full Text: [PDF](#)(724 KB) IEEE JNL.


3. Mobile agents: the next generation in distributed computing

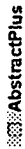
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 Parallel Algorithms/Architecture Synthesis, 1997. Proceedings. Second Aizu International Symposium
 17-21 March 1997 Page(s):8 - 24
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4. The role of vision for underwater vehicles

 Santos-Victor, J.; Senteiro, J.;
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 19-20 July 1994 Page(s):28 - 35
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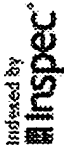
အသံသယမရှိစေရန်

No references available on IEEE Xplore.

Citing Documents

1 A framework for linking distributed simulations using software agents, Wilson, L.F.; Burroughs, D.J.; Kumar, A.; Sucharitkaves, J.
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Abstract | Full Text: PDF (192)

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